

invention, a display control circuit is coupled to the portable computer system. The display control circuit is adapted to activate the first display component and the second display component. The display control circuit is further adapted to provide that activation in direct response to the orientation of the front cover.

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IN THE CLAIMS

Claims 6, 23, and 24 have been amended to correct matters of formality.

Please amend Claim 6 as follows:

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6. (Amended) A two-sided display apparatus for providing multi-sided viewing for a palmtop computer system, said apparatus comprising:

- a) a front cover mechanically and electrically coupled to said palmtop computer system, said front cover comprising a hinge for providing opening and closing functionality to said front cover, wherein a closed front cover is a default position;
- b) a first display component coupled with said front cover, said first display component comprising a front display panel and a rear display panel;
- c) a second display component coupled to said palmtop computer system, said second display component comprising a front display panel and a rear display panel; and
- d) a display control circuit coupled to said palmtop computer system, adapted to activate said first display component and said second display component, said display control circuit responsive to the orientation of said front cover.

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